TOWARD THE NEW NOAA:

The Importance of Strategic Planning to NOAA's Future

Vice Admiral Conrad C. Lautenbacher

Under Secretary of Commerce for Oceans and Atmosphere September 18, 2002



PROGRAM REVIEW

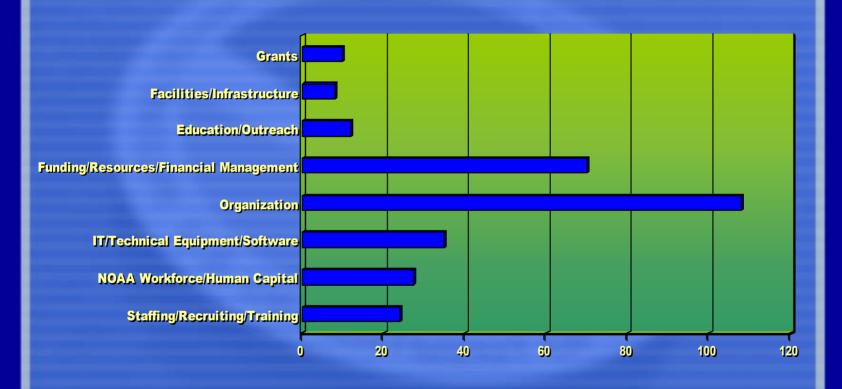
Three Questions Emailed to NOAA Employees on February 1, 2002

- 1. Is the NOAA organization aligned with its current missions, now and into the future?
- 2. Are there significant imbalances in resources versus requirements?
- 3. Are we being as efficient as possible in meeting our current and future mission tasking?



PROGRAM REVIEW

NOAA Employee Email Feedback



■ Number of Responses



PROGRAM REVIEW

Program Review Team Process

PRT chaired by Scott Gudes

Comprised of Deputy AAs and staff from each line and staff office

PRT met for 2½ months

PRT put forward 68 recommendations to NOAA Leadership

Administrator assigned action for each recommendation



THE NEW STRATEGIC PLAN

Important to NOAA's Future

Commitment from Admiral Lautenbacher

New Strategic Plan will guide all NOAA management decisions, including budgeting

Crucial Role for NOAA's Stakeholders



NOAA's NEW STRATEGIC PLAN

Timothy R.E. Keeney

Deputy Assistant Secretary for Oceans and Atmosphere, NOAA September 17, 2002



CURRENT STRATEGIC PLAN

The 1993 Strategic Plan was progressive and cross-cutting

Since 1993, the bar has been raised

New Strategic Plan will build on the success of the old

- Address new challenges of the 21st Century
- Plan linked to management and performance
- Will also focus on infrastructure and human capital



Performance Institute

The Performance Institute (PI) has a track record of outcome-driven strategic planning

PI provides the framework, NOAA writes the Plan

PI will teach the framework & Logic Model



FOCUS ON END OUTCOMES

The Strategic Plan must focus on "real world" results for America

Plan will emphasize "End Outcomes"

Develop End Outcomes first, then strategies & activities

Performance indicators must be measurable



NOAA's Mission

CURRENT:

In the Earth's environment and conserve and manage wisely the National's coastal and marine resources to ensure sustainable economic opportunities.

PROPOSED:

To describe and predict changes in the Earth's environment and conserve and manage coastal and marine resources to balance the Nation's economic, social, and environmental needs

Environmental Analysis And Prediction

Environmental Management

People

Global to Local Interdisciplinary Observing System

Scientific Excellence

Environmental Literacy



Strategic Plan Logic Model

Key Definitions

Inputs (Outputs (Intermediate (

Intermediate Outcomes

□ End Outcomes

Amount of resources devoted to a program activity

Tabulation,
calculation, or
recording of
activity or effort,
expressed in a
quantitative or
qualitative
manner

Direct Influences and impacts that the outputs of an agency have on short-term, leading indicators. These can be seen in changes in

- 1) Attitudes
- 2) Behaviors
- 3) Conditions

Assessment of the results of a program activity compared to it's intended purpose

8/8/02



Strategic Planning Process

Compressed Schedule: August to January

Internal NOAA Stakeholder Participation

Slx Regional Stakeholder workshops and meetings

> Seattle August 26 - 27

> New Orleans September 4 - 5

> Boston September 17 - 18

> Washington, DC September 20 & 23

> Boulder September 25 - 26

> Cleveland October 16



STAKEHOLDER INPUT IS CRITICAL

Stakeholder Input will Shape Outcomes and Strategies

NOAA Will Build a Record of Input

I Welcome your Participation in Every Step of the Process

Website: www.osp.noaa.gov

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